

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1. (currently amended) Electronic label (1) comprising a radio identification element (RFID, Radio Frequency Identification Device) (10, 11) for labeling a container (2, 6), ~~characterized by~~ the radio identification element having a cylindrical shape that allows [[it]] the radio identification element to be attached on a dispenser (3, 7) and within the container (2, 6) to be labeled.

2. (currently amended) Electronic label (1) according to claim 1, wherein, the radio identification element is shaped its shape allowing it to be attached on said dispenser (3, 7) and in the opening of said container (2, 6).

3. (currently amended) Electronic label (1) according to claim 2, it's the cylindrical shape allowing it the radio identification element to be attached on said dispenser (3, 7) and in the neck of a bottle (2).

4. (currently amended) Electronic label (1) according to claim 1, the cylindrical shape allowing the radio identification element to be attached on said dispenser (3, 7) and having an

opening that allows passage of the contents of said container (2, 6).

5. (currently amended) Electronic label (1) according to claim 1, the cylindrical shape allowing the radio identification element to be attached on said dispenser (3, 7) and to be combined in a watertight capsule (4) with the shape of a socket.

6. (currently amended) Electronic label (1) according to claim 1, said radio identification element is attached on said dispenser (3, 7) and comprising an electronic circuit (10) and an antenna (11), said antenna (11) consisting of a cylindrical coil.

7. (currently amended) Electronic label (1) according to claim 6, the radio identification element is attached on said dispenser (3, 7) and the contents of said container (2, 6) being able to pass in the center of said coil (11).

8. (currently amended) Container (2, 6) in combination with a dispenser comprising an opening, ~~the~~ a section of said opening being smaller than ~~the~~ a maximum section of said container (2, 6) and comprising an electronic label (1) containing a radio identification element (RFID, Radio Frequency Identification Device) (10, 11), wherein said electronic label (1) is ~~placed~~ located on said dispenser within said container (2, 6).

9. (currently amended) Container (2, 6) and dispenser according to claim 8, said electronic label (1) being placed on said dispenser in said opening.

10. (currently amended) Container (2, 6) and dispenser according to claim 8, closed by a top (3, 7), said electronic label (1) being placed on said dispenser under or in said top (3, 7).

11. (currently amended) Container (2, 6) and dispenser according to claim 10, said top being a dispenser top (3), said electronic label (1) being placed around the stem (31) of said dispenser top (3).

12. (cancelled).

13. (currently amended) Container (2, 6) and dispenser according to claim 10, said electronic label (1) and the body (30) of said dispenser top (3) being combined in a watertight capsule (4).

14. (currently amended) Container (2, 6) and dispenser according to claim 10, said electronic label (1) being molded in the body (30, 70) of said dispenser top (3, 7).

15. (currently amended) Container (2, 6) and dispenser according to claim 9, said electronic label (1) comprising fins (15), said fins preventing the electronic label (1) from exiting the container (2, 6) when the dispenser top (33) is removed.

16. (cancelled).

17. (currently amended) Container (2, 6) and dispenser according to claim 9, said dispenser top (7) comprising a valve, and said electronic label (1) being placed in the valve.

18. (currently amended) Dispenser top (3, 7) for closing the opening of a container (2, 6), the section of said opening being smaller than the maximum section of said container (2, 6), wherein [[it]] the dispenser top comprises an electronic label (1) containing a radio identification element (RFID, Radio Frequency Identification Device) (10, 11), the transponder mounted on the dispenser top.

19. (previously presented) Dispenser top (3, 7) according to claim 18, said electronic label (1) being placed around the stem of said dispenser top (3, 7).

20. (previously presented) Dispenser top (3, 7) according to claim 18, said electronic label (1) being integrally connected to the body (30, 70) of the dispenser top (3).

21. (previously presented) Dispenser top (3, 7) according to claim 18, said electronic label (1) being molded in the body (30, 70) of said dispenser top (3, 7).

22. (cancelled).

23. (currently amended) Dispenser top according to claim 18, comprising a valve, said electronic label (1) being placed in the valve.

24. (new) Electronic label (1) according to claim 1, wherein, the radio identification element is modulated at 125 kHz, and is operative within a liquid.

25. (new) Electronic label (1) according to claim 1, wherein, the radio identification element is operative within a liquid.